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### Monash University Secretariat | Policy Bank | **Public Key ...**

... covers responsibilities of ITS, as **PKI** service providers ... Signing **Keys** will not be **recoverable** if lost ... as the Monash University **Public Key** Infrastructure Policy. ...  
[www.adm.monash.edu.au/unisec/pol/itec15.html](http://www.adm.monash.edu.au/unisec/pol/itec15.html) - 26k - [Cached](#) - [Similar pages](#)

### Encryption Technology

... Private encryption **keys** need to be: Backed up and **recoverable**. ... applications that requires use of a **public-key** cryptography infrastructure (**PKI**). ...  
[www.washington.edu/computing/windows/issue22/encryption.html](http://www.washington.edu/computing/windows/issue22/encryption.html) - 22k - [Cached](#) - [Similar pages](#)

### Zvon - RFC 3029 [Internet X.509 **Public Key** Infrastructure Data ...

... used as evidence that the recipient's DVCS has authorized the usage of the **public key**. ... Organizations require that encrypted documents need to be **recoverable**. ...  
[www.zvon.org/tmRFC/RFC3029/Output/chapter17.html](http://www.zvon.org/tmRFC/RFC3029/Output/chapter17.html) - 13k - [Cached](#) - [Similar pages](#)

### Zvon - RFC 3647 [Internet X.509 **Public Key** Infrastructure ...

... other participants, the general **public**), who provides ... is not considered private within the **PKI**; \* Any responsibility ... CPS, certificates, names, and **keys**, or are ...  
[www.zvon.org/tmRFC/RFC3647/Output/chapter4.html](http://www.zvon.org/tmRFC/RFC3647/Output/chapter4.html) - 79k - [Cached](#) - [Similar pages](#)

### [PDF] Chapter 7. LEAKing through the **Public Key** Infrastructure

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... people tag along to messages a **recoverable** session **key** ... preconditions for participation in the **PKI** must be ... **Public Key** Infrastructures and LEAK One of the issues ...  
[rechten.uvt.nl/koops/THESIS/cryptocontroversy-ch07.PDF](http://rechten.uvt.nl/koops/THESIS/cryptocontroversy-ch07.PDF) - [Similar pages](#)

### Microsoft Certified Professional Magazine Online | Column: The **Key** ...

... Signing **keys**, however, aren't archived and thus not **recoverable**. ... Exchange 5.5 SP1 modified the **public key** services of Exchange. ... Microsoft **PKI** v3? ...  
[www.mcpmag.com/columns/article.asp?EditorialID=404](http://www.mcpmag.com/columns/article.asp?EditorialID=404) - 65k - [Cached](#) - [Similar pages](#)

### RFC ARCHIVE - RFC 3029 - Internet X.509 **Public Key** Infrastructure ...

... In all cases, the trust that **PKI** entities have in the ... DVCS has authorized the usage of the **public key**. ... require that encrypted documents need to be **recoverable**. ...  
[www.rfc-archive.org/getrfc.php?rfc=3029](http://www.rfc-archive.org/getrfc.php?rfc=3029) - 101k - [Cached](#) - [Similar pages](#)

### **Public key** certificate - encyclopedia article about **Public key** ...

... **key** is lost, encrypted data will not in practice be **recoverable** — at least ... 509 In cryptography, X.509 is an ITU-T standard for **PKI** (**Public Key** Infrastructure ...  
[encyclopedia.thefreedictionary.com/Public%20key%20certificate](http://encyclopedia.thefreedictionary.com/Public%20key%20certificate) - 40k - [Cached](#) - [Similar pages](#)

### KeyTools Pro v5.1 Developer's Guide - 3.2 **PKI** functions

... to the subject, and publishes it in a suitable **public** repository or ... Some **PKI** implementations require that all **key**-exchange and/or encryption **keys** are ...  
[www.betrusted.com/downloads/products/keytools/v51/pro/c-docs/html/devguide/procdevguide-3.2.html](http://www.betrusted.com/downloads/products/keytools/v51/pro/c-docs/html/devguide/procdevguide-3.2.html) - 9k - [Cached](#) - [Similar pages](#)

### [PDF] Self-Escrowed **Public-Key** Infrastructures

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... provide an practical example of an SE-**PKI** which is ... briefly recall the def- initions

of a **public-key** infrastructure and of an auto-**recoverable** cryptosystem. ...  
[www.gemplus.com/smart/r\\_d/publications/pdf/PY00escr.pdf](http://www.gemplus.com/smart/r_d/publications/pdf/PY00escr.pdf) - [Similar pages](#)

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**1 A wearable public key infrastructure (WPKI)**
*Smart, N.P.; Muller, H.L.;*

Wearable Computers, 2000. The Fourth International Symposium on , 16-17 2000

Pages:127 - 133

[\[Abstract\]](#)   [\[PDF Full-Text \(548 KB\)\]](#)   IEEE CNF

**2 Replacement of components in public key infrastructures**
*Hartmann, M.; Maseberg, S.;*

Industrial Electronics Society, 2001. IECON '01. The 27th Annual Conference IEEE , Volume: 3 , 29 Nov.-2 Dec. 2001

Pages:2012 - 2016 vol.3

[\[Abstract\]](#)   [\[PDF Full-Text \(378 KB\)\]](#)   IEEE CNF

**3 An efficient, dynamic and trust preserving public key infrastructure**
*Levi, A.; Caglayan, M.U.;*

Security and Privacy, 2000. S&amp;P 2000. Proceedings. 2000 IEEE Symposium on , 14-17 May 2000

Pages:203 - 214

[\[Abstract\]](#)   [\[PDF Full-Text \(288 KB\)\]](#)   IEEE CNF

**4 Public key infrastructure for air traffic management systems**
*Patel, V.; McParland, T.;*

Digital Avionics Systems, 2001. DASC. The 20th Conference , Volume: 2 , 14 Oct. 2001

Pages:7A5/1 - 7A5/7 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(468 KB\)\]](#) IEEE CNF

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**5 PKI: it's not dead, just resting**

*Gutmann, P.;*

Computer , Volume: 35 , Issue: 8 , Aug. 2002

Pages:41 - 49

[\[Abstract\]](#) [\[PDF Full-Text \(518 KB\)\]](#) IEEE JNL

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**6 Using public-key infrastructures for security and risk management**

*Wing, P.; O'Higgins, B.;*

Communications Magazine, IEEE , Volume: 37 , Issue: 9 , Sept. 1999

Pages:71 - 73

[\[Abstract\]](#) [\[PDF Full-Text \(312 KB\)\]](#) IEEE JNL

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**7 Profiles and protocols for the Internet Public-Key Infrastructure**

*Admas, C.; Lloyd, S.;*

Distributed Computing Systems, 1997., Proceedings of the Sixth IEEE Computer Society Workshop on Future Trends of , 29-31 Oct. 1997

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[\[Abstract\]](#) [\[PDF Full-Text \(292 KB\)\]](#) IEEE CNF

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**8 Development of a public key infrastructure across multiple enterprises**

*Desind, B.J.; Sharick, T.M.; Long, J.P.;*

Enabling Technologies: Infrastructure for Collaborative Enterprises, 1997., Proceedings Sixth IEEE workshops on , 18-20 June 1997

Pages:214 - 219

[\[Abstract\]](#) [\[PDF Full-Text \(568 KB\)\]](#) IEEE CNF

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**9 Public-key infrastructure for the Secure Border Gateway Protocol (S-BGP)**

*Seo, K.; Lynn, C.; Kent, S.;*

DARPA Information Survivability Conference & Exposition II, 2001. DISCEX '01 Proceedings , Volume: 1 , 12-14 June 2001

Pages:239 - 253 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(1128 KB\)\]](#) IEEE CNF

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**10 Generic support for PKIX certificate management in CDSA**

*Erfani, S.; Chandersekaran, S.;*

Computer Security Applications Conference, 1999. (ACSAC '99) Proceedings. Annual , 6-10 Dec. 1999

Pages:269 - 275

[\[Abstract\]](#) [\[PDF Full-Text \(80 KB\)\]](#) IEEE CNF

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**11 Toward a national public key infrastructure**

*Chokhani, S.;*

Communications Magazine, IEEE , Volume: 32 , Issue: 9 , Sept. 1994

Pages:70 - 74

[\[Abstract\]](#) [\[PDF Full-Text \(592 KB\)\]](#) **IEEE JNL**

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**12 Public key infrastructure in mobile systems**

*Dankers, J.; Garefalakis, T.; Schaffelhofer, R.; Wright, T.;*

Electronics & Communication Engineering Journal , Volume: 14 , Issue: 5 , October 2002

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[\[Abstract\]](#) [\[PDF Full-Text \(1293 KB\)\]](#) **IEEE JNL**

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**13 Public key infrastructure. How it works**

*Younglove, R.W.;*

Computing & Control Engineering Journal , Volume: 12 , Issue: 2 , April 2001

Pages:99 - 102

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**14 Privacy enhanced access control by SPKI**

*Saito, T.; Umesawa, K.; Okuno, H.G.;*

Parallel and Distributed Systems: Workshops, Seventh International Conference on, 2000 , 4-7 July 2000

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[\[Abstract\]](#) [\[PDF Full-Text \(576 KB\)\]](#) **IEEE CNF**

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**15 Options analysis of the Canadian forces public key infrastructure**

*DePlanche, D.E.; Knight, G.S.; Rahman, M.H.;*

Electrical and Computer Engineering, 2000 Canadian Conference on , Volume 2 , 7-10 March 2000

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